

**VOC USE WAIVER APPLICATION
FOR PUBLIC WATER SYSTEMS**

ADEQ initiates waivers for Monitoring Assistance Program (MAP) systems DO NOT APPLY.

UPDATE THE SYSTEM'S SWAP (Source Water Assessment Plan) use to complete waiver

Public Water System Name: _____
PWS Identification Number: AZ04-_____
Contact Person: _____ Telephone: _____
Point-of-Entry (POE)s: _____ Waiver Period: _____
Initial Monitoring Year: _____

Note: When needed, please complete several waiver application forms.

FIRST: review all applicable VOC rules (e.g. A.R.S. R18-4-212 K). Waivers are issued at the POE level. A POE must have achieved reduced monitoring. Identify water source(s) in Table 1 by name, cadastral location, POE, AZ Department of Water Resources (ADWR) number, and source type. Indicate if the source is an active source, a backup source, or an emergency source. If the source is a backup or emergency, indicate if it is connected to the distribution system.

Source Type: GW = groundwater, SW = surface water, SP = spring,
DI= groundwater under the direct influence of surface water

ALU = Adjacent Land Use

Source Status: P = active source, B = backup source, E = emergency source.

Connect Status: YES or NO **Continuous Chlorination:** YES or NO

Table 1.

Source Name	POE	Cadastral Location	ADWR Number	Source Type	Source Status	Connect Status	ALU
Well #1 EXAMPLE:	POE 001	D 6-4 28 dac	55-123456	GW	P	YES	1,2 * (see below)

Enter the number for any of the following adjacent land uses (ALUs) located within ½-mile of your water source(s) in Table 1.

*** VOCs**

- 1.ANY underground storage tank(s) or leaking underground storage tank(s).
- 2.Hazardous waste storage and/or disposal facilities
- 3.Dry Cleaner
- 4.Landfill
- 5.Superfund site
- 6.Marina
- 7.Petroleum product production
- 8.Petroleum storage and distribution centers

You MUST include the latest analytical data of each contaminant in the group.

GROUP 30, VOLATILE ORGANIC CONTAMINANTS Regulated VOC	
2378	1,2,4-Trichlorobenzene
2380	Cis-1,2-Dichloroethylene
2955	Total Xylenes
2964	Dichlormethane
2968	o-Dichlorobenzene
2969	p-Dichlorobenzene
2977	1,1-Dichloroethylene
2979	Trans-1,2-Dichloroethylene
2980	1,2-Dichloroethane
2981	1,1,1-Trichloroethane
2982	Carbon Tetrachloride
2983	1,2-Dichloropropane
2984	Trichlorethylene
2987	Tetrachloroethylene
2989	Monochlorobenzene
2990	Benzene
2991	Toluene
2992	Ethylbenzene
2993	Styrene
2985	1,1,2-Trichloroethane

I hereby certify that the above& attached information, to the best of my knowledge, is complete and correct.

Name of System Owner

Signature

Date

Name of Certified Operator

Signature

Date

Certified Operator Number

Return completed application to: **ADEQ Drinking Water, Waiver Program, MAP, 1110 W. Washington St. Phoenix, AZ 85007 MAIL DROP 5415-B2.** ADEQ will make a determination to grant or deny a monitoring waiver for VOCs within 90 days of receipt of this application. This monitoring waiver is effective for one compliance period (3years). You must reapply for waivers in future compliance periods. **VOCs must be sampled at least every six years.**